Inspection for Rabies Quarantine Facilities and Impoundment/Shelter Facilities

.p. 1063

Date 10/72/17 Name of Manager Ellen Joffy	Dog	Registration No. 07-013	<u>_</u>			
Name of Establishment Austin Pats Alus - TLAC Inspector Beverier E. Nix DVM						
Location of Establishment 1156 W. COSGI (NUJEZMailing Address POBOX 6247						
24 0	State	TX Zip Code_7876Z				
Phone 517-143-96-95 901-10519		County Trawis				
	ot Ap	plicable) in the columns to the right of the question.				
A General Section 169 26(a)	/					
Structural Strength		Records (cont.)				
1. Is the facility structurally sound and maintained in good	D	12 D	J			
repair in order to protect the animals from injury, contain them,	M	13. Do records document animal description, impoundment	Y			
and prevent transmission of diseases? CA ff () West 30 ff		and disposition dates, and method of disposition?				
Water and Electric Power						
2. Does the facility have reliable and adequate electricity to	V	14. Are animals protected from cold and inclement weather	Y			
comply with other requirements? 3. Does the facility have potable water?	1	and direct effects of wind, rain, and snow?	_!_			
5. Does the facility have potable water?	IY	15. Is auxiliary heat or bedding provided if temperature is below 50°F?	Y			
Storage	-		\dashv			
		Cooling and Ventilation				
4. Are food and bedding stored to protect them against infestation or contamination by vermin?	Ų	16. Are animals protected from any form of overheating and	U			
5. Is a refrigerator available for perishable foods?		from direct rays of sun?	\vdash			
5. is a reinigerator available for pensilable roods?		17. Is there adequate ventilation to minimize drafts, odors, and moisture condensation, plus fresh air provided?	4			
		18. Is extra ventilation, such as fans or air conditioning,				
Waste Disposal		provided in indoor facilities if temperature is 85°F or above?	4			
6. Are there provisions for the removal and disposal of animal		provided in indoor racinges it temperature is 65 1. of above;	-			
and food wastes, bedding, dead animals, and debris?	7	Lighting				
7. Are disposal facilities operated in a manner that minimizes		19. Is lighting adequate to permit routine inspection and				
vermin infestations, odors, and disease hazards?	U	cleaning?	7 .			
8. Is there a suitable method for rapidly and safely removing		20. Are primary enclosures situated to protect the animals				
water and other liquid wastes?		from excessive illumination (man-made or natural)?	4			
Washrooms and Sinks		Construction				
9. Are there facilities (washrooms, basins, or sinks) for	. 1	21. Is the facility constructed to protect the animals and not				
employees to wash their hands?		create a health risk or public nuisance?	YNK			
Management	/	22. Are building surfaces constructed of nonabsorbent materials that can be readily sanitized?	NO			
10. For facilities located in a county with a population of	1	23. Is the floor made of durable, nonabsorbent material?	, - 0			
75,000 or over (only), in accordance with Chapter 823.003:			4			
a. Are animals separated by species and by sex?	4	Primary Enclosures				
b. Are animals of relatively the same size sharing		24. Are primary enclosures maintained in good repair,	1			
cages/pens?		impervious to moisture, and readily sanitized?	NU			
c. Are sick or injured animals segregated from healthy		25. Do primary enclosures enable the animal to remain dry	V			
animals?		and clean and protect the animal's feet and legs from injury?	4			
11. For facilities located in a county with a population of		26. Do the cages and kennels provide enough space for each	U			
75,000 or over (only), in accordance with Chapter 823.005:		animal to be in comfortable positions?	4			
Has the governing body of the city or county in which the	100					
shelter is located established an advisory committee to assist in	u3		/			
compliance with Chapter 823?	M	B Testing Section (69/26(b))	\angle			
	/	27. Are dogs and cats fed at least once a day, except as	8			
	/	directed by a veterinarian? Are other animals fed as described	$ \sqrt{j} $			
Records	/	on packaging of a commercial, species-specific food or as	14			
12. Does the facility keep records on each animal?	. 1	directed by a veterinarian (see #32 for ferret requirements)? 28. Is food wholesome, palatable, free from contamination, of	0.9			
carroads, collars about add to	IY	sufficient nutritive value, and accessible to animals?	4			
Commel he havior tendencies	<u>l</u>	a annual control and acceptance to annuals:				
Command in havior tendencies		Inspector Initials: Del 1 Date: 1072	112			

Facility: Austra Pets Alive -TLAC lora	Fich	Registration No: 07.0/30 1. 03	
Feeding (cont.)		Rabies Quarantine Facilities (Completed by DSHS Only) - [Section 169.27(a)]	
29. Are food pans kept clean and sanitary, and if disposable	4	37. Is there documentation of twice-daily observations of	
food pans are used, are they discarded after each feeding?	1	quarantined animals?	
C. Watering - [Section 169.26(c)]		Rabies Quarantine Facilities (Completed by DSHS Only) - [Section 169.28(a)]	
30. Do animals have convenient access to fresh water and is it	V.	38. Does the facility have a written Standard Operating	
offered at least twice daily for at least an hour?		Procedure (SOP)?	
31. Are the water bowls clean and sanitary?	4	39. Is the SOP specific for the facility?	
32. Do domestic ferrets have 24-hour access to water in a drinking bottle and to food?	NA	40. Is the SOP posted or otherwise readily available to all employees?	
diffixing bottle and to rood:	/	41. Is the SOP designed to ensure effective and safe	
D. Sanitation - [Section 169.26(d)]		quarantine procedures?	
33. Are excreta removed from primary enclosures often enough to prevent contamination of the animals (at least once a day)?	Ų	42. Do enclosures have solid walls to prevent physical contact between animals?	
34. Are primary enclosures maintained in a sanitary condition?	 !	43. Do enclosures have tops to prevent escape?	
35. Are the building and premises kept clean?	U	44. Do quarantine runs, cages, or rooms have "Rabies	
	Y	Quarantine" signs posted?	
E. Pest Control - [Section 169.26(e)]		For Facilities Subject to Chapter 829 (Located in Non- exempt County) – (Sections 829.002 and 829.007)	/
36. Is there a regular program in place for control of insects,		45. This standard is for purposes of meeting requirements set	
ectoparasites, and other pests and is the facility free from visible		forth in Chapter 829 only. Are all employees whose primary	
signs of vermin? Through Nov 2012 (?); Then		job is to enforce animal control laws in compliance with	
1000	14	training fequirements (Sec. 829.002)? If so, this inspection form serves as a certificate of compliance per Section	
APAIsresponsible foroun post control		829.007.	
This facility has approximately cat cages When the facility was inspected today, it was housing		# · •	
Inspector Comments: DSHS conducted	(en	announced impoundment facili	+3
Inspector Comments: DSHS conducted ASpection of APA-TLAC after fer VCheck here if addition	∕6∕, nal in:	Sporos comments are assured.	D
Facility Rating: Satisfactory Un	satisf	actory Probation X for	
If applicable, timeline for probationary period			
As the inspector, I certify that I have personally in	spect	ed this facility and that it conforms to the stateme	nts
above. Bevalle 5. ht DIM		10/22/17	
		Date	•
Inspector	•		
thick in Univer		10/22/12	
Manager		Date	-
Bevalle S. M. LDUM		10/72/12 10/72/17	
			-
Regional Veterinarian		Date	
TEVÁC			



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Facility: Mythy Pet Alive - TLAC location

Registration No: 07-0/30

Texas Department of State Health Services
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Animal (are fragous by dev Z-3 Supplemental for Additional Comments)

Inspector comments continued: facility. APA-TLAC houses doop and rate Dogsout number cate by a will margin. In add how to healthy rate, the shelter also houses ring worm positive and feline lenkemina positive rate. The shelter race verdags from the of Huston, of high ville Lockhait, bestrop County and Williamson County Regional Animal Shelter.

Interior surfaces are cracked, pot marked, unever. The surfaces have been pointed with a white Substance. In taller on some wells. The retains exposed, so or holos are sizoula, so APA tries to place smaller doop in Their pens. Water pooled by cage cloors where groves, The contra concute are present. Doop have access the to tries water.

DSHS was given The impression by APA and City of Austin That
The entire facility was to be closed due to age and decayof Theoremal
pens. The City of Austin opted to open The feicility to APA and AAC,
but no substantive changes to The impressionment pens by either
APA or HAC has occurred. The primary an closures should be
smooth, scaled impervious to moisture, so That pathogene wielnot
survivedums The cleaning process. APA should apply vesiources
to bring The 1° dog enclosures into compliance, or alternatively prepare
for another location to house its animals, Whithera lease is temporary
or not, The walls and floors should meet minimum standards.

There are lots of unused animal cages and crater in the back diveway by the former TLAG dog quantitude building. These need to be 12 moved to The area kept clean. It can have bor volonts and other pests.

12 moved to The area kept clean. It can have bor volonts and other pests.

Please make 1° anclosure walls + floors smooth + impervious to moisture

Inspector Initials: Dun Date: 10/72/17

Preferably much sooner.

(3) Nix unsure about advisory ammittee.

Even without of facility, The one made care effort 15 good. Beville 5. letous